

ABSTRACT OF THE DISCLOSURE

A lift axle parallelogram suspension system. In a described embodiment, a
5 suspension system for a vehicle having a generally longitudinally extending frame
includes an axle assembly and upper and lower trailing arms. One end of each of
the upper and lower arms is attached to the frame at a pivot connection, and an
opposite end of the arm is attached to the axle assembly at another pivot
connection. Each of the arms is angled laterally outward from the frame as the
10 arm extends from the frame pivot connection to the axle assembly pivot
connection.